

I claim:

1. A device for use in at least partially enclosing articles stacked on the bed of a flatbed trailer, the device comprising:
 - a frame for engagement with the flatbed trailer;
 - a pair of arms for pivoting engagement with the frame, the pair of arms moveable from a non-dispensing position to a dispensing position;
 - a pair of flexible sheet members; and
 - a pair of rollers for rotatable engagement with the pair of arms, each of the pair of rollers adapted to receive the flexible sheet members, the rollers for rotational attachment to the arms, the rollers capable of dispensing the flexible sheet material when the arms are in the dispensing position.
2. The device of Claim 1 further including an arm operating mechanism for movement of the pair of arms between the dispensing and the non-dispensing position.
3. The device of Claim 1 wherein the frame includes legs for engagement with the flatbed trailer.
4. The device of Claim 1 wherein the pair of arms include locking pins to removably lock the arms into the dispensing position.
5. The device of Claim 1 wherein the pair of arms include locking pins to removably lock the arms into the non-dispensing position.
6. The device of Claim 1 wherein the pair of flexible sheet members are comprised of netting.
7. The device of Claim 1 wherein the sheet members removably attach at a trailing edge thereof to the rollers.

8. The device of Claim 1 wherein the pair of flexible sheet members are folded before engagement with the rollers.

9. The device of Claim 1 further including a crank assembly for engagement with the pair of arms to assist in movement of the arms between the non-dispensing and the dispensing position.

10. The device of Claim 1 wherein the pair of arms are cylindrical and the rollers are cylindrical.

11. A device for use in at least partially enclosing articles stacked on the bed of a flatbed trailer, the device comprising:

a first arm in operative engagement with the flatbed trailer, the first arm

moveable between a use and a non-use position;

a first roller for rotatable engagement with the arm; and

a first flexible sheet-like member for engagement with the roller.

12. The device of Claim 11 wherein the first arm is capable of laying substantially flush with a side of the bed of the flatbed trailer when in the non-use position.

13. The device of Claim 11 wherein the roller includes pegs and the flexible sheet-like member includes holes for removably engaging the pegs.

14. The device of Claim 11 wherein the roller is adapted to removably engage the first arm.

15. The device of Claim 11 wherein the flexible sheet-like member is adapted to be folded prior to receipt onto the roller.

16. The device of Claim 11 wherein the flexible sheet-like member is comprised of net.

17. The device of Claim 11 further including a second arm, a second roller and a second flexible sheet-like member.

18. The device of Claim 17 further including a plate member to assist in maintaining the arms in the non-use position.

19. The device of Claim 17 further including locking pins for locking the arms in either of the use or non-use position.

20. The device of Claim 17 wherein the flexible sheet-like members are comprised of net.